	POPULATIO	N ESTIMATE	S	CANCER INCIDENCE	E	LOCAL PUBLIC H	EALTH	
Total 1998 Population Est 20,650								Per
	998 Popula nt Female		20,650	(Cancer incidence is fo	or 1997)	Activities Reported	Number	10,000
Perce	nt remale		51.2	Projector Gita	Mr. mala a sa	Dublic Weelth Museine		
Donulat	ion non ac	uare mile	2.4	Primary Site	Number	Public Health Nursing Total clients	183	89
		uare mile		Danash	1.5	Total Cilents		
	in state		5 /	Breast	15	Total visits	694	337
(<u>T=</u> n	ignest pop	ulation den lation den	nsity,	Cervical	1 7	Visits: Reason for		
/2=1	owest popu	lation den	sity.)	Colorectal Lung, Trachea, & Bronchus	. 11	Gen hlth promotion	•	•
		20.7		Lung, Trachea, & Bronchus		Infant/child hlth	•	•
	<u>remale</u>	Male	<u>Total</u>	Prostate	12	Infectious & parasitic	•	•
0-14	1,900			Other sites		Circulatory	•	•
15-19	760	840	1,610	Total	88	Prenatal	•	•
20-24	580	610	1,190	- 01-G1 G1	l	Postpartum	•	•
25-29	500	500	1,000	LONG-TERM CARE			0.50	
30-34	590	500 550 790	1,150			WIC Participants	963	466
35-39			1,580	Community Options and MA V	Vaiver			
40-44	790	830	1,610	Programs		Clinic Visits	8,098	
45-54	1,320	1,330	2,650	# Clients	Costs	Immunization	5,060	2,454
55-64	1,090	1,040	2,130	COP 48	\$79,787	Blood pressure	1,070	519
65-74	1,040	880	1,920	MA Waivers *		_		
75-84	850	550	1,390	CIP1A 3	\$169,075	Environmental Contacts		
<u>85+</u>	360	160	510	CIP1B 52	\$745,302	Env hazards	3	1
Total	10,570	10,110	20,650	CIP2 21	\$141,789	Public health nuisance	40	19
				CIPIA 52 CIP1B 52 CIP2 21 COP-W 95	\$418,358			
<u>Age</u>	Female	Male		CSLA 0 Brain Inj 1	\$0 \$49,674	School Health		
0-17	2,340	2,520	4,860	Brain Inj 1	<u>\$49,674</u>	Vision screenings	1,278	620
18-44	3,570	3,630	7,200	Total COP/Wvrs 190	\$1,603,984	Hearing screenings	900	436
	2,410	2,370	4,780					
65+		1,590	3,820	\$173,840 of the above W		Health Education		
Total	10,570	10,110	20,650	were paid as local match		Community sessions	128	62
				using COP funds. This a		Community attendance School sessions	2,745	1,331
		for 1995		not included in above CO	OP costs.			
included in the 1997 profiles.						School attendance	2,915	1,414
Poverty statistics will be updated				* Waiver costs reported he	ere			
after t	he 2000 Ce	nsus.)		include federal funding		Staffing - FTEs		
						Total staff	7	3.4
II .		OYMENT				Administrators Public health nurses	1	0.5
Average wage for jobs covered				Home Health Agencies	1	Public health nurses	3	1.5
by Unemployment Compensation \$21,350				Patients	297	Public health aides	1	0.5
Note: Average wage is based on place				Patients per 10,000 pop.	144	Environmental specialis	ts .	
of	work, not	place of :	residence.					
				Nursing Homes	1			
Labor Fo	rce Estima	tes Annu	<u>al Average</u>	Licensed beds	173	LOCAL PUBLIC HEAL'	TH FUNDI	NG
Civilia	n labor fo	rce	9,365	Licensed beds Occupancy rate	94.2%			Per
Numbe	r employed		8,807	Residents on 12/31/98	160		Amount	<u>Capita</u>
Numbe	r unemploy	ed	9,365 8,807 558	Residents aged 65 or olde	er	Total funding \$	$264,\overline{174}$	$$12.\overline{81}$
Unem	ployment r	ate	6.0%	per 1,000 population	41		175,230	

				TAT 7 T T T T T				
TOTAL LIVE BIRTHS		199	Birth Order	Birth	<u>Percent</u>	Marital Stat		
			First	7	36	of Mother	Births	Percent
Crude Live Birth Rate	2	9.6	Second	6	2 31	Married	143	72
General Fertility Rat	e	49.5	Third	3 nigher 2	5 18	Not married	56	28
			Fourth or h	nigher 2	15	Unknown	0	0
Live births with repo	orted		Unknown	J	0			
Live births with repo congenital anomalies		4 . %				Education		
			First Prena	tal			Births	Percent
Delivery Type	Births	Percent	Visit	Birth	s Percent	Flomentary	r logg 2	1
Vaginal after			1st trimest	eer 15 eer 3	9 80	Some high sc	hool 31 88 47 uate 31	16
previous cesarean	1	1	2nd trimest	er 3	, 33 1 17	High school	88	44
Forceps	6	3	3rd trimest	er	<u> </u>	Some college	47	24
Other waginal	1/2	71	No wigita	CI) I 1	College grad	112±0 21	16
Drimari gagaraan	144	/ <u>1</u>	INO VISIUS) O	Tinlenerm	uale 31	10
Popost gogovosa	27	17	OTIVITOMIT		Ü	OTIVITOMIT	U	U
Forceps Other vaginal Primary cesarean Repeat cesarean Other or unknown	23	72	Manush 5	\		amalai a		
			Number of P		. Da'	Smoking Stat		Dans'
minut waist	m4	D	<u>care visits</u>	Birth	<u>rercent</u>	or motner	Births	
Birth Weight	Births	<u>rercent</u>	No Visits		L I	Smoker	47	24
<1,500 gm	0	0.0	1-4 visit	S	3 2	Nonsmoker	152 0	76
1,500-2,499 gm	7	3.5	5-9 visit	.s 4	7 24	Unknown	0	0
2 500	192	96.5	10-12 visit	s 7	7 39			
2,500+ gm	1/2	, , , ,						
Unknown	0	0.0	13+ visit	.s 7	L 36			
Birth Weight <1,500 gm 1,500-2,499 gm 2,500+ gm Unknown	0	0.0	13+ visit Unknown	.s 7	L 36) 0			
Unknown		0.0	Low Birth Wei	.ght	Trimes	ter of First Pr 2nd Trimest	enatal Visit er Other,	/Unknown
	Total E	Births Percent	Low Birth Wei	.ght	Trimes	ter of First Pr 2nd Trimest Births Perc	enatal Visit er Other, ent Births	'Unknown Percent
Race of Mother	Total E	Births Percent	Low Birth Wei (under 2,500 Births Perce	.ght gm) 1st ent Birth	Trimes Grimester S Percent	2nd Trimest Births Perc	er Other, ent Births	'Unknown <u>Percent</u> 3
<u>Race of Mother</u> White	Total E	Births Percent	Low Birth Wei (under 2,500 Births Perce	ght gm) 1st ant <u>Birth</u> 6 15	Trimes Trimester S Percent 4 79	2nd Trimest Births Perc 34	er Other ent Births	
Race of Mother White Black	Total E	Births Percent	Low Birth Wei (under 2,500 Births Perce 7 3.	ght gm) 1st ant <u>Birth</u> 6 15	Trimes Trimester S Percent 4 79	2nd Trimest Births Perc 34	er Other ent Births	
<u>Race of Mother</u> White Black Other	Total E	Births Percent	Low Birth Wei (under 2,500 Births Perce 7 3.	ght gm) 1st ant <u>Birth</u> 6 15	Trimes Grimester S Percent	2nd Trimest Births Perc 34	er Other ent Births	
Race of Mother White Black Other	Total B	Births Percent	Low Birth Wei (under 2,500 Births Perce 7 3.	ght gm) 1st ant <u>Birth</u> 6 15	Trimes Trimester S Percent 4 79	2nd Trimest Births Perc 34	er Other ent Births	
Race of Mother White Black Other	Total E	Births Percent	Low Birth Wei (under 2,500 Births Perce 7 3.	.ght gm) 1st ent <u>Birth</u> 6 15	Trimes Frimester Frimester 79 100 100	2nd Trimest Births Perc 34	er Other, ent Births 18 6	
Race of Mother White Black Other	Total E Births F 194 0 5	ercent 97 0 3 0	Low Birth Wei (under 2,500 Births Perce 7 3	gm) 1st (mat mat mat mat mat mat mat mat mat mat	Trimes Trimester Trimes Trimes Trimes Trimes Trimes	2nd Trimest Births Perc 34	er Other, ent Births 18 6 enatal Visit	3
Race of Mother White Black Other Unknown	Total E Births P 194 0 5 0	Births Percent 97 0 3 0	Low Birth Wei (under 2,500 Births Perce 7 3	ght gm) 1st ent Birth 6 15 ght gm) 1st	Trimes Frimester Frimester Frimester Trimes Frimester	2nd Trimest Births Perc 34 ter of First Pr 2nd Trimest	er Other, ent Births 18 6 enatal Visit er Other,	3 /Unknown
Race of Mother White Black Other Unknown	Total E Births P 194 0 5 0	ertility Rate	Low Birth Wei (under 2,500 Births Perce 7 3	ght gm) 1st ent Birth 6 15 ght gm) 1st ent Birth smt Birth	Trimes Frimester Frimester Frimester Trimes Frimester Frecent	2nd Trimest Births Perc 34 ter of First Pr 2nd Trimest Births Perc	er Other, ent Births 18 6 enatal Visit er Other, ent Births	3 'Unknown Percent
Race of Mother White Black Other Unknown Age of Mother <15	Total E Births P 194 0 5 0 Fe Births	ertility Rate	Low Birth Wei (under 2,500 Births Perce 7 3	ght gm) 1st ent Birth 6 15 ght gm) 1st ent Birth smt Birth	Trimes Frimester Frimester Frimester Trimes Frimester Frecent	2nd Trimest Births Perc 34 ter of First Pr 2nd Trimest Births Perc	er Other, ent Births 18 6 enatal Visit er Other, ent Births	3 'Unknown Percent
Race of Mother White Black Other Unknown Age of Mother <15 15-17	Total E Births F 194 0 5 0 Fe Births 0 10	ertility Rate	Low Birth Wei (under 2,500 Births Perce 7 3	ght gm) 1st ent Birth 6 15 ght gm) 1st ent Birth smt Birth	Trimes Frimester Frimester Frimester Trimes Frimester Frecent	2nd Trimest Births Perc 34 ter of First Pr 2nd Trimest Births Perc	er Other, ent Births 18 6 enatal Visit er Other, ent Births 10 1	3
Race of Mother White Black Other Unknown Age of Mother <15 15-17 18-19	Total E Births F 194 0 5 0 Fe Births 0 10	ertility Rate	Low Birth Wei (under 2,500 Births Perce 7 3	ght gm) 1st ent Birth 6 15 ght gm) 1st ent Birth smt Birth	Trimes Frimester Frimester Frimester Trimes Frimester Frecent	2nd Trimest Births Perc 34 ter of First Pr 2nd Trimest Births Perc	er Other, ent Births 18 6 enatal Visit er Other, ent Births	3
Race of Mother White Black Other Unknown Age of Mother <15 15-17 18-19 20-24	Total E Births Fe Births 0 10 17 50	ertility Rate 86	Low Birth Wei (under 2,500 Births Perce 7 3	ght gm) 1st ent Birth 6 15 ght gm) 1st ent Birth smt Birth	Trimes Frimester Frimester Frimester Trimes Frimester Frecent	2nd Trimest Births Perc 34 ter of First Pr 2nd Trimest Births Perc	er Other/Births 18 6 enatal Visit er Other/ent ent Births . . 10 1 24 2 16 2	3
Race of Mother White Black Other Unknown Age of Mother <15 15-17 18-19 20-24 25-29	Total E Births Fe Births 0 10 17 50 60	ertility Rate	Low Birth Wei (under 2,500 Births Perce 7 3	ght gm) 1st ent Birth 6 15 ght gm) 1st ent Birth smt Birth	Trimes Frimester Frimester Frimester Trimes Frimester Frecent	2nd Trimest Births Perc 34 ter of First Pr 2nd Trimest Births Perc	er Other/Births 18 6 enatal Visit er Other/ent ent Births . . 10 1 24 2 16 2	3
Race of Mother White Black Other Unknown Age of Mother <15 15-17 18-19 20-24 25-29 30-34	Total E Births F 194 0 5 0 Fe Births 0 10 17 50 60 36	ertility Rate 86 119 61	Low Birth Wei (under 2,500 Births Perce 7 3	ght gm) 1st ent 6 15 ght gm) 1st ght gm) 1st gm) 1st gm) 1st gm) 1st 3 3 3 4 5 5 3	Trimes Trimester 79 100 Trimes Trimes 79 100 Trimes 79 100 100 100 100 100 100 100 100 100 10	2nd Trimest Births Perc 34 ter of First Pr 2nd Trimest Births Perc	er Other/Births 18 6 enatal Visit er Other/ent ent Births . . 10 1 24 2 16 2 15 . 14 1	3 /Unknown Percent
Race of Mother White Black Other Unknown Age of Mother <15 15-17 18-19 20-24 25-29 30-34 35-39	Total E Births P 194 0 5 0 7 8 8 Births 0 10 17 50 60 36 19	ertility Rate	Low Birth Wei (under 2,500 Births Perce 7 3	ght gm) 1st (15 mt) 1st (15 mt	Trimes Trimester 79 100 Trimes Trimes 79 100 Trimes 79 100 100 100 100 100 100 100 100 100 10	2nd Trimest Births Perc 34	er Other/Births 18 6 enatal Visit er Other/ent ent Births . . 10 1 24 2 16 2 15 . 14 1 26 .	3 /Unknown Percent
Race of Mother White Black Other Unknown Age of Mother <15 15-17 18-19 20-24 25-29 30-34	Total E Births F 194 0 5 0 Fe Births 0 10 17 50 60 36	ertility Rate 86 119 61	Low Birth Wei (under 2,500 Births Perce 7 3	ght gm) 1st (15 mt) 1st (15 mt	Trimes Trimester 79 100 Trimes Trimes 79 100 Trimes 71 80 80 65 80 85 80 85 83 74	2nd Trimest Births Perc 34	er Other/Births 18 6 enatal Visit er Other/ent ent Births . . 10 1 24 2 16 2 15 . 14 1	3
Race of Mother White Black Other Unknown Age of Mother <15 15-17 18-19 20-24 25-29 30-34 35-39	Total E Births P 194 0 5 0 7 8 8 Births 0 10 17 50 60 36 19	ertility Rate 86 119 61	Low Birth Wei (under 2,500 Births Perce 7 3	ght gm) 1st (15 mt) 1st (15 mt	Trimes Trimester 79 100 Trimes Trimes 79 100 Trimes 79 100 100 100 100 100 100 100 100 100 10	2nd Trimest Births Perc 34	er Other/Births 18 6 enatal Visit er Other/ent ent Births . . 10 1 24 2 16 2 15 . 14 1 26 .	3 /Unknown Percent
Race of Mother White Black Other Unknown Age of Mother <15 15-17 18-19 20-24 25-29 30-34 35-39 40+	Total E Births P 194 0 5 0 7	ertility Rate 86 119 61	Low Birth Wei (under 2,500 Births Perce 7 3	ght gm) 1st (15 mt) 1st (15 mt	Trimes Trimester 79 100 Trimes Trimes 79 100 Trimes 71 80 100 80 100 80 100 80 100 80 100 80 100 80 100 80 100 80 100 80 80 80 80 80 80 80 80 80 80 80 80 8	2nd Trimest Births Perc 34	er Other, ent Births 18 6 enatal Visit er Other, ent Births 10 1 24 2 16 2 15 . 14 1 26 2 29	3

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Note: Death rates (except infant) are per 100,000 population. Infant, neonatal, and postneonatal death rates are per 1,000 live births. Perinatal and fetal death rates are per 1,000 live births plus REPORTED* CASES OF SELECTED DISEASES fetal deaths. Rates are not calculated for fewer than 20 deaths. Disease <u>Number</u> TOTAL DEATHS 217 Selected Crude Death Rate 1,051 Underlying Cause Deaths Rate Campylobacter Enteritis 10 Giardiasis <5 Heart Disease (total) 67 324 Hepatitis Type A
Hepatitis Type B**
Hepatitis NANB/C***
Legionnaire's 0 Coronary heart disease 60 290 Cancer (total) 47 228

Lung 9 .

Colorectal 5 .

Female breast 6 .*

Cerebrovascular Disease 10 . 0 Age Deaths Rate 1-4 Infectious & Parasitic 3 Shiqellosis Tuberculosis Suicide Infant Mortality Deaths Rate * Rate for female breast cancer based * 1998 provisional data ** Includes all positive HBsAq Total Infant on female population. test results Neonatal Neonatal . Postneonatal . Unknown . *** Unavailable at time of printing ALCOHOL AND DRUG ABUSE AS UNDERLYING OR CONTRIBUTING CAUSE OF DEATH Sexually Transmitted Disease Chlamydia Trachomatis 14 Race of Mother Alcohol Alcohol 3
Other Drugs 9
Both Mentioned . --- <5 Genital Herpes
Gonorrhea White . Black . . . Other Unknown <5 Nongonococcal Cervicitis 0
Nongonococcal Urethritis 0
Syphilis <5 ----- MOTOR VEHICLE CRASHES -----Birth Weight Note: These data are based on location ----- IMMUNIZATIONS ----of crash, not on residence. Type of Motor Persons Persons Vehicle Crash Injured Killed Children in Grades K-12 by Compliance Level Compliant 4,177
Non-compliant 16
Percent Compliant 99.6 Total Crashes 234 Alcohol-Related 36 With Citation: Perinatal For OWI 27 0
For Speeding 13 1
Motorcyclist 11 0
Bicyclist 7 0
Pedestrian 7 0 For OWI Mortality Deaths Rate Total Perinatal 2 .
Neonatal . .
Fetal 2 .

----- HOSPITALIZATIONS ------

DISEASE / AGE GROUP	Number	1,000 Pop	Average Stay (Days)	Average Charge	Charge Per Capita	DISEASE / AGE GROUP	Number	1,000	Average Stay (Days)	Average Charge	Charge Per Capita
			, , ,					•	, ,		
Injury-Related						Alcohol-Relate					
Total	226	10.9			\$116	Total	45	2.2	6.0	\$3,746	\$8
<18	21	4.3		\$10,720	\$46	18-44	24	3.3	4.4	\$2,532	\$8
18-44	40	5.6		\$9,261	\$51	45-64	14				•
45-64	48	10.1		\$10,650	\$107	Pneumonia and	Influenza				
65+	117	30.6	5.4	\$11,054	\$338	Total	88	4.3	4.7	\$4,847	\$21
Injury: Hip 1	Fracture					<18	16				•
Total	30	1.5	5.4	\$10,991	\$16	45-64	6				
65+	28	7.3	5.5	\$11,076	\$81	65+	59	15.4	5.6	\$5,878	\$91
Injury: Pois	onings				·	Cerebrovascula	r Disease				•
Total	12	_	_	_	_	Total	76	3.7	3.7	\$6,938	\$26
18-44	6		_	_	-	45-64	12			, , , , , ,	7
10 11	Ü	•	•	•	•	65+	63	16.5	3.6	\$6,506	\$107
Psychiatric						Chronic Obstru				407500	Ψ±0 ,
Total	78	3.8	5.6	\$3,829	\$14	Total	58	2.8	4.3	\$5,136	\$14
<18	16	3.0	3.0	φ3,023	γ±i	<18	5	2.0		φ3,130	Ϋ́Ι
18-44	32	4.4	5.7	\$3,367	: \$15	18-44	5			•	•
45-64	11	7.7		\$3,307		45-64	16	•	•	•	•
45-64 65+	19	•	•	•	•	65+	32	8.4	4.4	\$4,887	\$41
05+	19	•	•	•	•		34	0.4	4.4	Ş4,00/	\$41
C	D !					Drug-Related	1.0				
Coronary Heart		10 1	4 2	414 604	d1 40	Total	12	•	•	•	•
Total	208	10.1		\$14,624	\$147	18-44	5	•	•	•	•
45-64	58	12.2		\$15,117	\$184						
65+	148	38.7	4.4	\$14,312	\$554	Total Hospital		100 0		+= 0=4	+000
	_					Total	2,537		4.1	\$7,354	\$903
Malignant Neop						<18	369	75.9	3.4		\$296
Total	114	5.5	5.6	\$10,687	\$59	18-44	523	72.6	3.2	\$5,107	\$371
18-44	14		•	•	•	45-64	439	92.1	4.2	\$8,745	\$805
45-64	23	4.8		\$14,976	\$72	65+	1,206	315.2	4.7	\$8,878	\$2,799
65+	77	20.1		\$8,747	\$176						
Neoplasms: Fo	emale Bre	ast (ra	tes for	female po	pulation)	P	REVENTABLE	HOSPIT	CALIZATIO	NS*	
Total	17	•	•			Total	334	16.2	4.3	\$5,238	\$85
Neoplasms: Co	olo-recta					<18	28	5.8	2.8	\$3,009	\$17
Total	23	1.1	7.9	\$14,255	\$16	18-44	40	5.6	3.2	\$3,515	\$20
65+	21	5.5		\$14,809	\$81	45-64	53	11.1	5.1	\$7,536	\$84
Neoplasms: L		0.0	٠. ـ	·, , ,	T = _	65+	213	55.7	4.6	\$5,283	\$294
Total	9					* Hospitalization					
10041	,	•	•	•	•	ambulatory care c					
Diabetes						The definition of					
Total	38	1.8	5.8	\$8,554	\$16	is consistent wi					-
65+	21	5.5	5.7	\$8,330	\$46	Please refer to t				this page	e in the
• • • • • • • • • • • • • • • • • • • •		0.0	J.,	70,000	T - V	1997 report for					
						1996 and 1997.	an chpiana	.01011 01		iige maac	DC CWCCII